

Appn No. 10/659,016
Amtd. Dated August 09, 2004
Response to Office action of June 14, 2004

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Amendments to the Specification:**The paragraphs beginning at Page 1, lines 15-20, to be amended as follows:**

According to the invention there is provided a cartridge for use with a digital printing device, the cartridge including:

a first casing portion for housing print media; and
a second casing portion for housing a supply of ink, the second casing portion being
segregated into distinct chambers for storing a supply of different colored inks, each ink
storage chamber having a corresponding ink outlet closed with a pierceable seal and is
defined at least in part by a collapsible membrane.

A related aspect of the invention provides a digital cartridge for a printing device, the
cartridge including a casing having:

a first portion for housing therein a supply of print media;
a print media exit opening; and
an integral media transport mechanism disposed upon operation to pick up and drive
an amount of said print media through said exit opening.

The paragraphs beginning at Page 2, lines 6-15, to be amended as follows:

~~Desirably, the ink storage portion is segregated into a plurality of distinct chambers~~
~~for storing a supply of different colored inks.~~

Preferably, the collapsible membrane that at least partially defines each of the
distinct chambers is ink is stored within the second ink storage portion in a collapsible
bladder. The bladder may be in the form of a fully flexible sealed bag which locates within
an external rigid casing. More preferably, the ink can be stored within a region defined on
one side by a rigid portion of the casing to which has been sealed a collapsible membrane
which defines the other side. Desirably, at least a portion of the rigid housing adjacent the
side of the collapsible membrane or bag that is not in fluid communication with the ink,

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includes vent means to facilitate ingress of air to allow the membrane to collapse as the ink supply is consumed.

The Abstract on Page 10 to be amended as follows:

The present invention relates to a cartridge for use with a digital printing device. The cartridge includes a first casing portion for housing print media and a second casing portion for housing a supply of ink. The ink supply is formed by having the second casing portion segregated into distinct chambers for storing a supply of different colored inks, with each ink storage chamber having a corresponding ink outlet closed with a pierceable seal and is defined at least in part by a collapsible membrane.